* 1	Approved For Release 2004	4/01/28 : CIA-RD	P82100457R009900090003	5 4 2 2
COUNTRY_	CLASSIFICATION SECTION Germany (Soviet Zone)		REPORT NO.	25X1 - 25X1A
TOPIC	Soviet Fuel Depot at Radensle	ben		92
	25X1			
EVALUATION_	PLACE	OBTAINED		25X1A
DATE OF CO	NTENT 12 and 17 October 1951			
25X1 DATE OBTAIN		DATE PREPA	RFD 30 November 19	P51
REFERENCES		DAIL INDIA	NLD	90
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PAGES	ENCLOSURES (NO. & TYPE)		oument No. 503	
REMARKS			Change in Giass.	
	·	Sia	Declassified	D
			th.i HR 70-2	25X1
25X1			101 accessions 200	
5X1C			LAL	ILLEGIB
5X1C 2.	fuel depot from the Radenslet laid. The rails were laid frostation. *	om the depot t	coward the Radensleben	railroad
25X1C 2.	about 4.5 meters in length and depot, spaced about 5 meters. The part aboveground was covered to the part aboveground was covered to the part above above the part above th	apart and pla	in diameter, were instaced in holes 1.7 meter	160 tanks, alled at the s deep.
25X1 ³ •				
5X14•	The arrival at Radensleben resolution of the capacity of at least 1,650 stated the capacity was 2,000 tanks were manufactured at the Saxony. **	nks were insta cubic meters O cubic meters	alled there, the depot Workers employed at t	must have the depot the fuel 25X
25X1A _*	comment. operation on 28 October 1951 80 railroad tankcarloads, i.e. had been side-tracked at the preceding days until the spur	e., 1,600 cubi Radensleben i r track was re	ic meters, of fuel. The railroad station for the eady for operation.	illed with tank cars te three
25X1A ***	information hitherto obtained 2,000 to 3,000 cubic meters.	ed, the depot i	is believed to have a c	capacity of